

## DAFTAR PUSTAKA

- [1] Pemerintah Kota Bandung. Penyiapan dan Pelaksanaan Proyek Kerjasama Pemerintah dengan Badan Usaha (KPBU), KPBU Penyelenggaraan PJU Kota Bandung, Bandung 15 Juni 2016.
- [2] Arduino Mega 2560. 2018, Mikrokontroler ARDUINOMEGA2560. <https://www.arduino.cc/en/Guide/ArduinoMega2560>. Diakses 11 Mei 2018
- [3] Gunadhi, Albert. PERANCANGAN DAN IMPLEMENTASI ALAT UKUR CAHAYA SEDERHANA. Skripsi. Teknik Elektro Universitas Widya Mandala: Surabaya. 2002.
- [4] Saraswati, Shrie Laksmi. 2018. LISTRIK DAN MAGNET (Daya Listrik). <file:///C:/Users/riszk/Downloads/Documents/dayalistrik.pdf>. Diakses 11 Mei 2018
- [5] Mz, Andri. 2018. Pulse Width Modulation (PWM). [http://achamad.staff.ipb.ac.id/wp-content/plugins/as-pdf/andri\\_mz-Pulse%20Width%20Modulation%20\(PWM\).pdf](http://achamad.staff.ipb.ac.id/wp-content/plugins/as-pdf/andri_mz-Pulse%20Width%20Modulation%20(PWM).pdf). Diakses 11 Mei 2018
- [6] Yudhanto, Yudha. 2003-2007. Apa itu IOT (*Internet Of Things*) ? <http://ilmukomputer.org/wp-content/uploads/2015/05/apa-itu-iot-internet-of-things.pdf>. Diakses 11 Mei 2018
- [7] Institut Teknologi Sepuluh Nopember. 2005. MODUL PELATIHAN MIKROKONTROLER. Politeknik Elektronika Negeri Surabaya Institut Teknologi Sepuluh Nopember: Surabaya
- [8] Arisandi, Effendi Dodi. Kemudahan Pemrograman Mikrokontroler Arduino Pada Aplikasi Wahana Terbang. Volume 3, No. 2, Desember 2014
- [9] M. Richards, D. Carter, Good lighting with less energy, *Lighting Research and Technology*, 2009, 41: 285.
- [10] PR Boyce, S Fotios, M Richards, Road lighting and energy saving, *Lighting Research and Technology*, 2009, 41: 245

- [11] Grace G.P Usmany, Bobi Kurniawan Soegoto, “Studi Komparasi Beberapa Strategi Pengontrolan Peralatan Elektronik Rumah Tangga Secara Nirkabel”, Comparative Study of Some Control Strategy for Household Electronic Equipment Using Wireless, [volume-01#, no.02#](#), 52, OKTOBER 2013